SEP 18 2007 SHEET 1 OF

1

ATTY DOCKET NO. SERIAL NO. Form PTO 1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE 295570US26X PCT 10/591,294 **APPLICANT** LIST OF REFERENCES CITED BY APPLICANT Tadahiro OHMI, et al. FILING DATE **GROUP** 2817 August 31, 2006 **U.S. PATENT DOCUMENTS EXAMINER DOCUMENT** SUB FILING DATE DATE NAME **CLASS** IF APPROPRIATE INITIAL NUMBER **CLASS** AA AB AC AD ΑE AF AG AH ΑI ΑJ AK AL AM AN **FOREIGN PATENT DOCUMENTS** DOCUMENT **TRANSLATION** DATE COUNTRY NUMBER YES NO AO ΑP AQ AR AS AT ΑU ΑV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) N. MARCUVITZ, "OPEN T-JUNCTION, II-PLANE", E-PLANE JUNCTIONS, WAVEGUIDE HANDBOOK, 1951, Pages 354, AW 355, 356, 357, 378, 379 J. UHER. "WAVEGUIDE COMPONENETS FOR ANTENNA FEED SYSTEMS: THEORY AND CAD", ARTECH HOUSE, AX 1983, Pages 290, 291, 292, 293, 308, 309, 354, 355 Sergey N. SHULAG, et al., "ANALYSIS OF A WAVEGUIDE T-JUNCTION WITH A 2D SCATTERER IN THE INTERACTION REĞION VIA GREEN'S THEOREM APPROACH", INTERNATIONAL CONFERERNCE ON ANTENNA THEORY AND TECHNIQUES, September 9-12, 2003, Pages 785-787 ΑZ Additional References sheet(s) attached Examiner **Date Considered** *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.